

CLAIMS

WHAT IS CLAIMED IS:

1. A movable support system for at least one display device comprising:
a track system;
a base movably mounted at a first section to the track system;
a display support assembly adapted for coupling of the display device
and pivotally mounted at a second section of the base;
wherein a display device installed on the display support assembly may
be selectively positioned for use in a variety of locations relative to the track system.
2. The system of Claim 1 wherein the track is linear.
3. The system of Claim 1 wherein the track is coupled to an article of
furniture.
4. The system of Claim 1 wherein the track is mounted on storage
furniture.
5. The system of Claim 1 wherein a work surface is mounted over the
track.
6. The system of Claim 1 wherein the display support provides a plurality
of arms.
7. The system of Claim 1 wherein the support is configured to provide at
least one passage for management of one or more cables coupled to the display
device.
8. The system of Claim 1 wherein the support includes a hub providing for
management of one or more cables coupled to the display device.
9. The system of Claim 1 wherein the display support is configured for
coupling of two display devices.

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1 10. The system of Claim 1 wherein the display support includes a pair of
2 flanges and a pair of arms and a display device is attachable to each of the pair of
3 arms.

1 11. The system of Claim 1 further comprising at least one display device
2 coupled to the display support.

1 12. The system of Claim 1 wherein the support is cantilevered from the
2 track.

1 13. The system of Claim 1 wherein the support is perpendicular to the
2 track.

1 14. The system of Claim 1 wherein the support is non-pivotably mounted to
2 track.

1 15. The system of Claim 1 configured for use in a work space providing at
2 least one mobile table and wherein the support is at a height above the mobile table.

1 16. The system of Claim 1 wherein the display support is configured for at
2 least two display panels.

1 17. The system of Claim 8 wherein the management of one or more cables
2 is provided at least partially through one or more passages.

1 18. An apparatus providing a movable support for a display device
2 comprising:
3 a track system providing at least one track;
4 a support movably coupled at a first section to the track system;
5 a display support movably coupled to a second section of the support
6 and configured for coupling of at least two display panels.
7 wherein each of the display panels may be positioned for use in a
8 variety of locations relative to the track.

1 19. The apparatus of Claim 18 wherein the track system is a linear track.

1 20. The apparatus of Claim 18 wherein the track is mounted to an article of
2 furniture.

1 21. The apparatus of Claim 18 wherein the track is mounted on storage
2 furniture.

1 22 The apparatus of Claim 18 wherein a work surface is mounted over the
2 track.

1 23. The apparatus of Claim 18 wherein the display support has at least two
2 articlable arms.

1 24. The apparatus of Claim 18 wherein the support is configured to provide
2 a passage for management of wires.

1 25. The apparatus of Claim 18 wherein the support manages wires through
2 a hub.

1 26. The apparatus of Claim 18 wherein the display support is pivotably
2 coupled to the support at a hub.

1 27. The apparatus of Claim 18 wherein the display support provides at
2 least two flanges each for attachment of at least one articlable arm attachable to at
3 least one display device.

1 28. The apparatus of Claim 18 further comprising at least one display
2 device coupled to the display support.

1 29. The apparatus of Claim 18 wherein the support is cantilevered from the
2 track.

37. The system of Claim 34 wherein the track is mounted on storage furniture.

1 38. The system of Claim 34 wherein a work surface is mounted over the
2 track.

1 39. The system of Claim 34 wherein the display support provides a plurality
2 of arms.

1 40. The system of Claim 34 wherein the support is configured to provide at
2 least one passage for management of cable coupled to the display device.

1 41. The system of Claim 34 wherein the support includes a hub providing
2 for management of one or more cables coupled to the display device.

1 42. The system of Claim 34 wherein the display support is configured for
2 coupling of two display devices.

1 43. The system of Claim 34 wherein the display support includes a pair of
2 flanges and a pair of arms and a display device is attachable to each of the pair of
3 arms.

1 44. The system of Claim 34 further comprising at least one display device
2 coupled to the display support.

1 45. The system of Claim 34 wherein the support is cantilevered from the
2 track.

1 46. The system of Claim 34 wherein the support is perpendicular to the
2 track.

1 47. The system of Claim 34 wherein the support is non-pivotably mounted
2 to track.

1 48. The system of Claim 34 configured for use in a work space providing at
2 least one mobile table and wherein the support is at a height above the mobile table.

1 49. The system of Claim 34 wherein the display support is configured for at
2 least two display panels.

1 50. The system of Claim 34 wherein the management of cables is provided
2 at least partially through passages in the support.

1 51. A movable support system for use by at least one person in a work
2 space having an entrance, comprising
3 a track system;
4 a base movably mounted at a first section to the track system;
5 a display support assembly adapted for coupling of at least one display
6 device and pivotally mounted at a second section of the base;
7 wherein a display device installed on the display support assembly may
8 be selectively positioned for use in a variety of locations relative to the track system
9 so that each person within the work space may selectively choose a body orientation
10 or a body position relative to the entrance or otherwise within the workspace while
11 using the display device.

1 52. The system of Claim 51 wherein a range of motion provided by
2 at least one of the base or display support assembly is such that the body orientation
3 or body position of at least one person using the display device in the work space
4 relative to the entrance may include (a) back to the entrance; (b) face to the
5 entrance; or (c) profile or side to the entrance.

1 53. The system of Claim 51 wherein a position of the person relative
2 to the display device can be adapted from a first position where information
3 contained on the display device is not perceptible to the person to a second position
4 where information contained on the display device is perceptible to the person by
5 relative movement at least one of the base or the display support assembly device
6 and without requiring that the person make substantial change in body orientation or
7 body position.

1 54. The system of Claim 51 wherein one or both of two users can adapt
2 the position of at least one display device to improve the viewing position for
3 perception of information on the display device by movement of at least one of the
4 base or the display support assembly.

1 55. The system of Claim 51 wherein the display device can be moved
2 using at least one of the base or the display support assembly from a non-use
3 position where information contained on the display device is not perceptible to the
4 person to an in-use position where information contained on the display device is
5 perceptible to the person.

1 56. The system of Claim 51 wherein the display device is configured for
2 use by a plurality of users including a first group of at least one person and a second
3 group of at least one person and for movement between a first position and a second
4 position so that in the first position information contained on the display device is
5 perceptible to the first group and in the second position information contained on the
6 display device is perceptible to the second group, the information being private or
7 concealed to the second group of users in the first position and public or visible to
8 the second group of users in the second position.

add
A1

Add
B3